HASSAN DIVISION.

The 16th October 1897.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Hassan division, up to 15th November 1897, for improving Bagi-Belur road. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1898.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Hassan between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer and be accompanied by a statement, in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. (150) one hundred and fifty in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving Bagi-Belur road," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

ABSTRACT.

Items.	*Per.*	*Quantity.*
BELUR TALUK.		
Collection of Materials—		
Collection of metal including breaking, stacking and carriage up to ¼ mile ..	C. yds.	300
Carriage of metal, 1½ mile lead	„	300
Collection of gravel, excavating, stacking and carriage up to 1 furlong ..	„	2,320
Carriage of gravel, ½ mile lead	„	1,730
Consolidation of Materials—		
Picking road surface for metal	S. yd.	1,760
Do do for gravel	„	13,640
Spreading, watering and consolidating metal	C. yd.	300
Do do gravel	„	2,330
Collecting and spreading sand	„	51
Earthwork, cutting catch drains	„	3,946
Barrelling the road	„	1,100
Constructing drains and silt dams—		
Irrigation drain $\frac{6}{8}$ rough stone dry	„	12
Do in mortar	C. ft.	130
Burnt stone slabs	S. ft.	72
Painting	Sqr.	1·53
Drains on $\frac{4}{8}$ and $\frac{2}{8}$ rough stone dry	C. yd.	18
Do in mortar	C. ft.	161
Burnt stone slabs	Sq. ft.	108
Filling over tunnels	L. S.	..
Painting with mortar	Sqr.	0·72
Silt drains on $\frac{6}{12}$ rough stone dry	C. yd.	155
Gelly filling	„	27
Filling	L. S.	..
Jungle clearing	„	..
Ordinary Maintenance—		
Excavating new side drains and deepening some old ones	C. yd.	3,145
Do shoulder drains	„	709
Do new check and old drains	„	6,628
Widening road and barrelling	„	3,536
Jungle cutting	L. S.	.
Gravel pit demarcation stones	Each.	150
New furlong stones	„	4
Constructing eight new tunnels—		
Excavation	C. yd.	520
Rough stone work, new	„	208
Burnt stone slabs	Sq. ft.	808
Filling over slabs	C. yd.	80
Rough stone in clay	C. ft.	32

MANJARABAD TALUK.

Collection of Materials—		
Collection of metal, including breaking, stacking and carriage up to ¼ mile..	C. yd.	1,340
Carriage of metal, ¼ mile lead	,,	440
Do 1 do	,,	750
Do 1½ do	,,	150
Collection of gravel, excavating, stacking and carriage up to 1 furlong ..	,,	2,160
Carriage of gravel, ¼ mile lead	,,	960
Do ½ do	,,	410
Do 1 do	,,	160
Consolidation of Materials—		
Picking road surface Sq.yd.	Sq. yd.	8,800
Do	,,	14,080
Spreading, watering and consolidating metal	C. yd.	1,340
Do do gravel	,,	360
Collecting and spreading sand	,,	1,800
Earthwork, gravelly soil	,,	75
	,,	270
	,,	360

A. S. NAGAVKAR,
Executive Engineer.

Notice, dated 3rd November 1897.

The following is a statement showing the names of contractors and arrears due to them for work done in the Sanitary Engineer's Circle :—

Names of contractors.	Works on which employed.	Arrears due. Rs. a. p.
Ranganna	The Vani Vilas Water Works, for supply of water to Mysore City from the Cauvery.	39 6 8
S. Papanna	Ditto	10 12 0
Papaiya	Ditto .. .	3 10 3
Kamabhoyi	Ditto	2 0 0
Rama	Ditto	0 6 0
Rajanna	Ditto	56 3 6
Bala Chetti	Ditto	8 1 0
Jogi (gardener)	Ditto	1 2 7
Venkatramain	Additional distribution of water to Mysore City from the above works.	6 15 6
Subba	Ditto	2 12 0
C. Bhima Rao	Water-supply to the town of Hunsur ..	113 13 3
Ningaiya	Wather-supply to the town of Nanjangud ..	10 0 0
Viraghavalu Naidu	Ditto	0 6 0

As the above arrears have been long outstanding in the accounts which are now to be closed, notice is hereby given that the contractors named above should present themselves before the Supervisor, Mysore Water Works Range at Mysore, on or before the 20th December 1897, and receive payment of the amount, or communicate their addresses to him before the aforesaid date to enable him to remit the sum by Postal Money Order, and that on their failing to do either, the amount will be credited to Government.

STANDISH LEE,
Sanitary Engr. with the Govt. of Mysore.

FRENCH-ROCKS DIVISION.

Notice, dated 26th October 1897.

Contractors Ramaswami Iyer & Co. are hereby informed that if they fail to present themselves or through their authorized agent before the undersigned to receive payment of the amount deposited by them on account of earnest money with Savings Bank interest up to April 1897, for the restoration of the Kikkeri Amanikere in the Krishnarajpete taluk, *viz.*, Rs. 68-1-4, within three months from this date, the amount will be credited to the Government with forfeiture of all their claims on the above sum that may be brought forward thereafter.